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Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Original) A door mirror equipped with a lamp body, comprising a mirror portion and the lamp body provided in a housing, wherein the lamp body is incorporated into the housing in a direction opposite to the mirror portion, and a fixing portion for fixing the lamp body to the housing is covered with a cover which is formed separately from the lamp body and covers the housing.
2. (Original) The door mirror equipped with a lamp body as set forth in Claim 1, wherein the lamp body is structured to be a lamp unit by integrating a lens portion covering the back face of an inner base into a base body having an inner base exposing a light source through its back face and an outer base covering the front face of the inner base and incorporating a board supplying power to the light source between the outer base and the inner base, and the base body and the lens portion are integrated by an injected resin material.
3. (Currently Amended) The door mirror equipped with a lamp body as set forth in ~~Claim 1 or 2~~, Claim 1, wherein the lamp body is fixed to the housing via fixing pieces mounted on the base body.
4. (Currently Amended) The door mirror equipped with a lamp body as set forth in ~~Claim 1, 2, or 3~~, Claim 1, wherein the cover is provided approximately flush with the lens portion of the lamp body.
5. (New) The door mirror equipped with a lamp body as set forth in Claim 2, wherein the lamp body is fixed to the housing via fixing pieces mounted on the base body.
6. (New) The door mirror equipped with a lamp body as set forth in Claim 2, wherein the cover is provided approximately flush with the lens portion of the lamp body.

7. (New) The door mirror equipped with a lamp body as set forth in Claim 3, wherein the cover is provided approximately flush with the lens portion of the lamp body.
8. (New) The door mirror equipped with a lamp body as set forth in Claim 5, wherein the cover is provided approximately flush with the lens portion of the lamp body.
9. (New) A door mirror for a vehicle, comprising:
a mirror housing having an open side and a swelled opposite side;
a positionable mirror mounted in the open side; and
a light assembly mounted in the swelled opposite side, wherein the swelled opposite side has an opening for receiving the light assembly.
10. (New) The door mirror according to claim 9, wherein the light assembly is a sealed assembly comprising:
an outer base;
a lens portion sealably mounted to the outer base; and
an inner base mounted between the outer base and the lens portion.
11. (New) The door mirror according to claim 10, wherein the inner base comprises:
a base plate with a reflective coating;
a plurality of light emitting elements; and
at least one circuit board for controlling the light emitting elements.
12. (New) The door mirror according to claim 9, wherein the opening in the swelled opposite side is in a lower portion of the mirror housing and the door mirror further comprises a cover removably mounted to an upper portion of the swelled opposite side.
13. (New) The door mirror according to claim 12, wherein the light assembly is a sealed assembly comprising:

an outer base;
a lens portion sealably mounted to the outer base; and
an inner base mounted between the outer base and the lens portion.

14. (New) The door mirror according to claim 13, wherein the inner base comprises:

a base plate with a reflective coating;
a plurality of light emitting elements; and
at least one circuit board for controlling the light emitting elements.

15. (New) A door mirror, comprising:

a housing;
a mirror portion provided in the housing;
a lamp body; and
a cover covering the housing in a direction opposite to the mirror portion,

wherein the mirror portion, lamp body and cover are formed separately, the lamp body provided with a fixing portion for fixing the lamp body to the housing in the direction opposite to the mirror portion.

16. (New) The door mirror according to claim 15, wherein the lamp body comprises:

an outer base;
an inner base; and
a lens portion, the outer base and lens portion sealingly attached to one another

with the inner base therebetween.

17. (New) The door mirror according to claim 16, wherein the inner base mounts at least one light emitting element.

18. (New) The door mirror according to claim 15, wherein the housing has a opening substantially in an entire lower portion in the direction opposite to the mirror portion and the lamp body is mounted therein.

19. (New) The door mirror according to claim 16, wherein the outer base includes mounting portions and the lamp body is mounted to the housing by the mounting portions.

20. (New) The door mirror according to claim 15, wherein the cover and the lamp body together form a substantially smooth swelling portion in the direction opposite to the mirror portion.